

Abstract

In a saw blade for power tools, in particular for power reciprocating saws, with a blade back (11) and a tothing (12) extending along the lower edge of the blade back and comprising many saw teeth (13) lined up in succession, in order to increase the blade life and service life of the saw blade, especially in a thick, stable embodiment, the saw teeth (13) in successive portions (a, b) of the tothing (12) are embodied with the same tooth width ( $a_z$ ,  $b_z$ ), which however differs from that of the saw teeth (13) in the preceding or the succeeding portion (b, a) of the tothing (12).

(Fig. 3)